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Order from LC or SLA m\$1.80, ph\$1.80 61-15618

Trans. of Akademiya Nauk SSSR. Doklady, 1957,
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Semitransparent metallic layers (Pt, Au, Rh) coated on
quartz plates, were used in the photocell, both
as the front and back electrodes. The dependence of
 $E \propto$ upon L is described by the equation $E =$
 $A \ln(1 + BL)$, where A and B are constants. The de-
pendence of I_0 upon L within the range of the ratio of
change in illuminance, 1:100, is approximated satis-
factorily by the equation $I_0 = kL^n$, in which n ordinarily
equals 0.4 to 0.8. Measurements with interference
filters showed that maxima E and I_0 coincide approxi-
mately with the absorption maxima of dyes in the solid
state.

(Engineering-Electrical, TT, v. 5, no. 7)

61-15618

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RTD (TDBDR-1) BT68-10-743T

Request dup check for info only

Investigation of Electrodes from Refractory
Metals for MHD Generators with Unbalanced
Conductivity

V T Karpukhin, A D Muzychko
presented at: International Symposium on
Magnetohydrodynamic Electrical Power Generators.
Salzburg, Austria, 4-8 Jul 86, 8 pages

paper number SM 74/92

TT-64-10096

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STUDY ON LIQUID-PHASE OXIDATION OF n-DECANE
WITH APPLICATION OF GAS-LIQUID CHROMATOGRAPHY.
[1963] 6p 11refs
Order from OTS, SLA, or ETC \$1.10 TT-64-10096

Trans. of Neftekhimiya (USSR) 1962, v. 2 [no. 6]
p. 901-905. (Abstract available)

DESCRIPTORS: *Decanes, Oxidation, *Ketones,
Synthesis (Chemistry), Chromatographic analysis,

A method was developed for separation of the ketones C₇-C₁₀ and of isomeric decanones with the carbonyl-group in positions 2, 3 and 4 by means of gas-liquid chromatography on different liquid immobile-phases. It was shown, that during oxidation of n-decane the ketones with a shorter chain were not formed, i.e. the successive reactions of formation of oxidation products (Chemistry--Analytical, TT, v. 11, no. 9) (over)

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Office of Technical Services

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Co-op Tr Sch Tr 625
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